

**Catalog Number:**

**Lot Number:**

**Collection Date and Time:**

**Donor Number:**

### Donor Information

Age	Sex	Ethnicity	Weight	Height	Smoker	Blood Type	Anticoagulant
			kg	cm			
Additional Donor Information							

Donor Information is self-reported and privacy laws prohibit StemExpress from independently verifying the accuracy of this information. As such, StemExpress does not warrant the accuracy of the Donor Information. Product was obtained using our Institutional Review Board (IRB) approved consent forms and protocols. Please contact our Quality Assurance and Regulatory Affairs Department for approval documents and quality related inquiries.

### Screenings

HIV	HLA-A2+ Immunophenotyping
HBV	
HCV	
LCMV - PCR	

\*A "Negative" result indicates that donor viral testing was found to be negative within 90 days of collection.

\*A "Pending" result indicates that donor viral testing was found to be negative more than 90 days of collection and another viral testing was done at the time of collection. If the result is "Positive", customers will be contacted as soon as possible (usually within 48-72 hours of the time of shipment).

### Analysis

Test Performed	Acceptable Range	Result
Total Nucleated Cells		
Viability		
Purity by Flow Cytometry		
Additional Analysis		

\_\_\_\_\_  
Analyst

\_\_\_\_\_  
Date

\_\_\_\_\_  
Reviewer

\_\_\_\_\_  
Date

#### Terms and Conditions

All products received from StemExpress are intended exclusively for in vitro use only. These products are not intended for use on human beings. Please note that any use of StemExpress products for any purpose other than intended including use for therapeutic or diagnostic purposes will result in legal ramifications. By your acceptance of these products, you acknowledge that you will treat them as potentially biologically hazardous specimens regardless of Infectious Disease Screening results and follow appropriate universal precautions. Full terms and conditions can be found at <https://www.stemexpress.com/terms-and-conditions/>.

Refer to our "How to thaw StemExpress primary cells for optimal viability?" under our Frequently Asked Questions at [stemexpress.com/faqs/](https://www.stemexpress.com/faqs/) to access our online Thawing Protocol.